

**Amendments to the Specification:**

Please replace the paragraph beginning at line 14 on page 13 with the following amended paragraph:

Reference characters 33 and 34 designate star-shaped or spiral-shaped shaving devices that remove a colored layer from the end surface of the inner cap, ~~in~~ In the case of shaving devices 33 the shaving takes place in the peripheral direction, and in the case of shaving devices 34 the shaving takes place in the radial direction. The spiral-shaped shaving device has the additional advantage that during rotation the pigment residue is transported outward.

Please replace the paragraph beginning at line 20 on page 13 with the following amended paragraph:

Reference characters 35 and 36 designate two additional cylindrical cap seals, the movement necessary to remove the locking device from the locked object being introduced by axial pulling or pressing. In this example, ~~for example~~ annular shaving devices 35 ~~are suitable that~~ remove the color from the outside of inner cap 20 in the axial direction, ~~helical~~ Helical shaving devices 36 are also suitable. ~~In this case, where the~~

color is ~~then~~ removed obliquely downwards with stroke movements or pulling movements.

Please replace the paragraph beginning at line 6 on page 14 with the following amended paragraph:

In this example, the outer cylinder jacket surface of inner cap 20 is essentially covered by four turnable foils [or: films] 55, forming a turnable device in the sense of the present invention. ~~÷ a~~ A longitudinal side of the foil parallel to the geometrical center axis of the caps lies against the outer jacket surface of inner cap 20, and only one side of a respective turning film 55 is essentially connected fixedly with the outer jacket surface of inner cap 20, each fastened side of a turning foil 55 directly abutting the adjoining side of the adjacent turning foil 55.